

METHOD FOR THE PREPARATION OF 1-BENZOTRIAZOLYL CARBONATE  
ESTERS OF POLY(ETHYLENE GLYCOL)

~~CROSS-REFERENCE TO RELATED APPLICATIONS~~

This application claims the benefit of U.S. Provisional Application No. 60/171,834, filed December 22, 1999, which is incorporated by reference herein in its entirety.

FIELD OF THE INVENTION

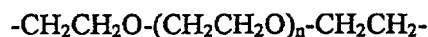
This invention relates to activated poly(ethylene glycol) derivatives and methods of preparing such derivatives.

BACKGROUND OF THE INVENTION

Covalent attachment of the hydrophilic polymer poly(ethylene glycol), abbreviated PEG, also known as poly(ethylene oxide), abbreviated PEO, to molecules and surfaces is of considerable utility in biotechnology and medicine. In its most common form, PEG is a linear polymer terminated at each end with hydroxyl groups:



The above polymer, alpha-,omega-dihydroxypoly(ethylene glycol), can be represented in brief form as HO-PEG-OH where it is understood that the -PEG- symbol represents the following structural unit:



where n typically ranges from about 3 to about 4000.

In re: Antoni Kozlowski  
Appl. No.: To Be Assigned  
Filed: Concurrently Herewith  
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**Version With Markings to Show Changes Made:**

**In The Specification:**

On page 1, immediately after the title of the application, please amend the following paragraph to read as follows:

**CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is a divisional of U.S. Application No. 09/740,556, filed December 18, 2000, which [This application] claims the benefit of U.S. Provisional Application No. 60/171,834, filed December 22, 1999, both of which are[is] hereby incorporated by reference herein in their[its] entirety.

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